AMENDMENTS TO THE CLAIMS

1 (currently amended): A portable voice input module capable
      of connecting to a computer system, the computer system
5   comprising a language processing program for translating
      voice signals inputted from the voice input module into
      corresponding computer commands, the voice input module
      comprising:
      a microphone for processing voice commands spoken by a
10   user to voice signals; and
      a memory for storing personal data used by the user;
      wherein when the voice input module connects to the
           computer system, the computer system is capable of
           retrieving the personal data stored in the memory, and
15   when the language processing program of the computer
           system translates the voice signals inputted from the
           voice input module into the corresponding computer
           commands, the computer system executes the computer
           commands and utilizes the personal data stored in the
20   memory of the voice input module to complete the
           computer commands, and when the computer system prompts
           the user for input data, the computer system utilizes
           personal data stored in the memory for supplying the
           input data.
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2 (original): The voice input module of claim 1 wherein the
      computer system is connected to an internet, the voice
      commands spoken by the user comprise commands to read a
      mail of the user, the personal data stored in the memory
30   of the voice input module comprise a mail address of the
      user, and when the language processing program of the
      computer system identifies that the voice commands spoken

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by the user comprise commands to read the mail, the
computer system executes the commands and utilizes the
mail address stored in the memory of the voice input module
to complete the computer commands.

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3 (original): The voice input module of claim 2 wherein the
voice input module further comprises a speaker for
transforming the voice signals to sounds, and after the
computer system reads the mail of the user, the computer
10   system transforms the mail by the language processing
program to voice signals and outputs the voice signals
using the speaker of the voice input module to the user.

4 (original): The voice input module of claim 1 wherein the
15   language processing program of the computer system
comprises a voice command database, and the language
processing program uses the voice command database to
analyze the voice commands inputted by the voice input
module to translate the voice commands to corresponding
20   computer commands.

5 (original): The voice input module of claim 4 wherein the
language processing program or the voice command database
is downloaded or updated from an internet web site.

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6 (original): The voice input module of claim 1 wherein the
voice input module is connected to the computer system by
a wire connection or by a wireless connection.

30   7 (original): The voice input module of claim 6 wherein the
wire connection comprises a universal serial bus (USB)
connection or an RS232 connection.

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8 (original): The voice input module of claim 6 wherein the wireless connection uses a bluetooth communication protocol.

9 (original): The voice input module of claim 6 wherein the voice input module comprises a mobile phone or a personal data assistant (PDA).

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